| Page | 1 | of | 4 |
|------|---|----|---|

| MINING A | APPLICATION |
|----------|-------------|
| Date | |

STATE OF UTAH
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF OIL, GAS AND MINING
1588 West North Temple
Salt Lake City, Utah 84116

MINING AND RECLAMATION PLAN
(Other forms may be used in lieu of MR 2, provided they contain the same information)

| 1. | Name of Applicant or Company WESTERN INTERNATIONAL CORPORATION |
|----|--|
| 2. | Proposed type of operation OPEN PIT EXTRACTION |
| 3. | (a) Prior Land Use(s) Silver King Ext Mine tailing dump |
| | (b) Current Land Use(s)vacant |
| | (c) Possible or Prospective Future Land Use(s) Condominium subdivision |
| 4. | What vegetation exists on the land proposed to be affected <u>Sagebrush</u> , |
| | wild grasses, and small willows. |
| | (a) Types and Estimated Percent cover or density: Sparse covering of |
| | above mentioned vegetation, probably less than 80% of surface. |
| 5. | What is the pH range of soil before mining?pH Name of Person or Agency and method of determining pH |
| 6. | Site elevation above sea level <u>£700 feet</u> |
| 7. | In case of coal, oil shale, and bituminous sandstone: |
| | Principal seam(s) and thickness(es) |
| 8. | Estimated duration of mining operations <u>three to four years</u> |
| 9. | Has overburden, waste or rejected materials been classified as acid or alkali producing? () Yes (xx) No Does the above material being moved have any other characteristics affecting revegetation? No |
| 0. | Will any underground workings or aquifers be encountered? () Yes (XX) No Describe |
| | Is there an active discharge of water from abandoned deep mines on or crossing the land affected? () Yes (XX) No If yes, describe the quality of water being discharged. |

| 11. | Desc | ribe specifically a detailed procedure for: |
|------|--------------------------|--|
| | (a) | The mining sequence The procedure for constructing and maintaining access roads, to include a typical cross-section and a profile of the |
| | (c) | proposed road grades. The procedure for site preparation including removing trees and brush. |
| | (d) | The method for removing and stockpiling topsoil or disturbed materials. |
| | (e) | The method for the placement or containment of all disturbed materials, to include the method for handling of all acid or alkali-producing and toxic materials. |
| | (f) | A procedure for final stabilization of disturbed materials. |
| | | GRADING AND REGRADING |
| Spec | ifica | lly describe: |
| | (b) | Typical cross-section of regrading. The method of spreading topsoil or upper horizon material on the regraded area and indicate the approximate thickness of the final surfacing material. What type of soil treatment will be utilized. |
| | (d) | The method of drainage control for the final regraded area. Maximum grading slope. |
| | | TESTING |
| 1. | Descr | ibe method for testing stability of reclamation fill material. |
| | No | t applicable |
| | | ibe method for the testing of soil that is intended to support |
| | | Per Utah State University soil testing labratory |
| 2. | Descr | ibe any soil treatment employed as an aid to revegetation |
| | Pe | r USU recommendations |
| 3. | Descr | ibe surface preparation of areas intended to support vegetation: |
| | Prop | er contouring, seeding, planting, fertilizing and addition |
| | of to | op soil where recommended. |
| | | |
| | | REVEGETATION |
| 1. | $(\mathbf{x}\mathbf{x})$ | etation to be completed by: Operator Soil Conservation District Private Contractor Other (specify) () Hydroseeding () Aerial Seeding () Conventional or Rangeland Drill (xx) Broadcast and Drag () Other |

MR FORM 2 Page 2a of 4

Item No. 11.

The mining operation consits of dozing tailings into a pile using a D9 cat, loading the tailings into the concentrator for precious metals recovery with a front end loader, then dozing the washed tailings back to their original site.

Access to the site will be from State Highway 248 and will be a very short road (about 50 feet) from the highway, bridging an irrigation ditch, on to the site.

The vegetation consits of wild grass, sagebrush and small willows and covers about 65% of the surface area. It will be cleared and, depending on local restrictions, either burned or hauled away.

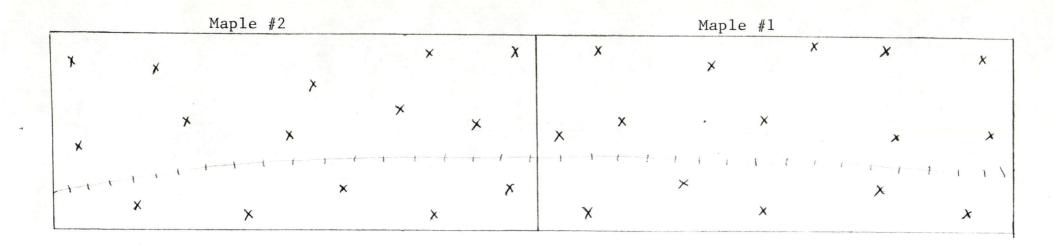
We anticipate there will be no acid or alkali-producing or toxic materials encountered. The materials removed will be returned and the land will be prepared for reclamation per recommendations of Utah State University. We currently plan to build condominiums on the land and top soil. All laws and restrictions of both Park City and Summit County will be met.

It is doubtful that there are fish in Silver Creek at this point and the wildlife ecology is negligible due to the previous diversions of the stream.

| Rev | Species | an and Schedu Rate/ Acre | le - To be deter Planting Location | mined at fine Facing N-S-E-W | nal decision* Season to be replante |
|-------------|---|--|---|--|-------------------------------------|
| | | | | | |
| - 1 | | | | | |
| are | e currently cty, and if ll affected a | planning or so, the aborea be subject | n building a con ove is not appli t to livestock or | dominuim sul cable. wildlife grazi | bdivision on t |
| oper Wi | cty, and if ll affected a | so, the abore subject | n building a con ove is not appli t to livestock or vegetation protect | cable. wildlife grazi | ing? |
| oper Wil | cty, and if il affected a) Yes (XX) | so, the aborea be subject | ove is not appli t to livestock or | cable. wildlife grazi ion be needed? | ing? |

| STATE OF UTAH | |
|---|--|
| COUNTY OFSALT_LAKE | |
| I, <u>Dennis K. Engle</u> | , having been duly sworn |
| depose and attest that all of the | representations contained in the foregoing |
| application are true to the best of | of my knowledge; that I am authorized to |
| complete and file this application | on behalf of the Applicant and this |
| application has been executed as m | equired by law. |
| | Signed: Linner & Engle |
| Taken, subscribed and swor | en to before me the undersigned authority |
| in my said county, this <u>13th</u> da | y of <u>April</u> , 1981. |
| | Notary Public: Elles Jalan Cha |
| My Commission Expires: August 2 | Ellis LaVar Engle |
| | |
| PLEASE NOTE: | |
| Section 40-8-13(2) of the follows: | Mined Land Reclamation Act provides as |
| of the deposit and shall be protected Board and the Divis record in the absenoperator, or until | g to the location, size, or nature marked confidential by the operator, as confidential information by the ion and not be a matter of public ce of a written release from the the mining operation has been ded in subsection (2) of section |
| Is confidential information | n contained herein? |
| YES | (Initial) |
| NO | (Initial) |
| Sections desired to be mai | ntained as confidential information - |
| A11 | |
| | |
| | |

WESTERN INTERNATIONAL CORPORATION Soil Samples



Sample #1: Taken from Maple #1 on the north side of the tracks.

Sample #2: Taken from Maple #2 on the north side of the tracks.

Sample #3. Taken from both sections on the south side of the tracks.

Scale: 1 inch equals 300 feet

X: Indicates approximate sample locations

x: Indicates railroad tracks.

SOIL TESTING LABORATORY Utah State University UMC 48 Logan, Utah 84322

SOIL TEST REPORT and FERTILIZER RECOMMENDATIONS

| | Date received 4/14/81 |
|--|---------------------------------------|
| Name Engle Development Corp. | Payment received \$_0_ |
| Street 1399 S. 700 E. | Balance due \$15.00 |
| City, State <u>Salt Lake City, Utah 84105</u> ZIP | Your USU Extension Agent Linnis Mills |

LABORATORY REPORT

| Lab. No. | Sample No. | Crop | Soil Texture | | рН | Soluble Salts EC _e | Organic Matter % | Plant Nutrient Index | | |
|-------------|---------------|--------|--------------|------|-----|-------------------------------------|------------------------|----------------------|---------------------|--------------------|
| | | | (Estimated) | Lime | | | | Nitrate ppm N | Phosphorus ppm P | Potassium ppm K |
| S-698 | 1 | Mining | Loam | + | 7.0 | .1 | | | 43 | 239 |
| S-699 | 2 | 11 | Loam | + | 6.9 | .5 | | | 13 | 102 |
| S-700 | 3 | " | Sandy Loam | + | 7.2 | .7 | | | 4.9 | 18 |
| | | | | | | | | | | |
| | | | | | | | | | | |

ATTENTION GROWERS

These fertilizer recommendations are based on the soil analysis results, the information you supplied on the Description sheet, and on the average growing season for your area. They are guides developed from the best available scientific data, but may require some modification for your specific situation. Consult your Extension Agent for more details.

Remember that a high yield goal can be attained only when proper fertilization is used $\underline{\text{in combination}}$ with crop production management and climatic conditions consistent with that yield goal.

USU POLICY

It is the policy of the USU Soil Testing Laboratory to recommend only those nutrients that offer a reasonable possibility of increasing the yield of your crops, and in those amounts that should be necessary to achieve your yield capability. Ranges of nutrients are sometimes given, to permit some farm operator judgement.

| | FERTILIZER RECOMMENDATIONS FOR 19 CROP Pounds of Nutrient per acre * | | | | | | | | |
|---------------|---|---------------------------|------------------------------------|-------|------------------|--|--|--|--|
| | | * | | | | | | | |
| Sample No. | Nitrogen (N) | Phosphorus (as P_2O_5) | Potassium (as K ₂ O) | Other | Special Notes | | | | |
| | | | | | | | | | |
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*See referenced notes on the back of this sheet for explanations and special instructions.

